L	waste management method that is available to me and that I can	afford.	<u> </u>				
	Printed/Typed Name	Signature			, M	onth Day	Year
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20. Facility Owner or Operator Certification of receipt	of hazardous materials covered by this m	nanifest except as noted in Item 19.				
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	DO NOT WRITE BELO	W THIS LINE.	7	( -1 , 0	7	TI

TSDF SENDS THIS COPY TO GENERATOR WITHIN 30 DAYS. (Generators who submit hazardous waste for transport out-of-state, produce completed copy of this copy and send to DTSC within 30 days.)

	waste management memoa mar is available to me and it	iai i can anora.					
	Printed/Typed Name	Signature	0.		, Moi	nth Day	Year
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20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19 Printed/Typed Name

Signature

DO NOT WRITE BELOW THIS LINE.

DTSC 8022A (7/92) EPA 8700-22

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Yellow: GENERATOR RETAINS

Day

Year

Month

### **WORK ORDER**

LAIDLAM ENVIRONMENTAL SERVICES

221 E. "D" ST. • P.O. Box 1175 WILMINGTON, CA 90748-1175 (310) 518-4700 • (800) 955-5359

COMER/ACCT. NO 240120

WORK ORDER NO.

12559

**BILLING ADDRESS** 

SERVICE ADDRESS

DOUGLAS

190TH NORMANIE

TORRANCE LAL

ORDER DATE	DATE TO BE DONE	CUSTOMER P.O. #	ORDERED BY	TELEPHONE#	CONTACT PERSON
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//	7/ 4/	NEIR CO.			95.5
REP.	DIV.#	DEPARTMENT	CUSTOMER'S EPA# CUS	FOMER'S BD OF EQUAL#	CONTACT PHONE #
					ů.

1- PETRO CLEAN TRANSFER SODIUM HYDROXIDE

Customer Site In: 0610 Out: 1700

DRIVER COMPLETE:	
SERVICES PERFORMED JONK C/SONING_16b/.	
SERVICES PERFORMED TO	
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Hydroxide tone, Mose and Dum	
Liduid - and Haul to Disposal.	
Job Location: building 1	
START STOP START START MILES END TRUCK NUMBER	16/050 TRAILER (COC) 6/1
NOMBER -	NOWBEHA
Manifest Number Date Completed 15 94	Drivers Name White
ments	
	s)

In the event of any litigation arising out of this agreement or any transaction contemplated hereby, the prevailing party shall be entitled to reasonable attorney's fees, expenses and costs.

NOT AN INVOICE - BILLING WILL FOLLOW

Customer Signature Robert G. Twell, J., 11-03-94

PRICING	INSTRUCTIONS - DRUMS				
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	Third Technician	Hrs. @	Per Hr.	* .	
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PRICING	INSTRUCTIONS - PUMPING				
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				TOTAL	

# LAND DISPOSAL RESTRICTION NOTIFICATION

Manifest Number: 018 to 1930/866 Date of Shipment: 11-03-04.  Indicate Waste Line Item (11): 6  Indicate Waste Line Item (11): 6  Ithis notification is hereby submitted to NORRIS ENVIRONMENTAL SERVICES in compliance with EPA regular described in 40 CFR Part 268 which prohibilithe land disposal of certain hazardous wastes, unless these wastes are fre to meet specified standards or treated using specified treatment technologies.  I have marked the appropriate box(es) below, which indicates how my waste must be managed to conform to land disposal han on federal regulations.  **RCKA Lond Disposal Notification**  Liquid hazardous wastes, including free liquids associated with any solid or studge containing free containing the following metals (or elements) at concentrations greater than or equal to those specified below:  Treatment Standard-Metuls Recovery Stabilization  (chrotic those that apply)  Associated with any solid or studge, containing the following metals (or elements) at concentrations greater than or equal to those specified below:  Treatment Standard-Metuls Recovery Stabilization  (chrotic those that apply)  Associated with any solid or studge, containing the following metals (or elements) at concentrations greater than or equal to 10.02 mg/L; 0.02 mg/L; 0.0	Ç	iencrator Name: Douglas Aircraft Co. EP.	A ID I	Number: <u>CAD086510005</u>
This notification is hereby submitted to NORRIS ENVIRONMENTAL SERVICES in compliance with El'A regular described in 40 CPR Part 26.58 which prohibit the land disposal of certain hazardous wastes, unless these wastes are to uncet specified standards or treated using specified treatment technologies.  **RCRA Land Disposal Notification***  **Waste Notification**  **RCRA Land Disposal Notification**  **Waste Notification**  **Lieur disposal Notification**  **Waste Notification**  **Lieur disposal Notification**  **Presented in industry free liquids associated an econcentrations greater than or equal to 1000mg/L.*  **Lieur Standard-Suration including free liquids associated with any solid or studge, containing the following netfolis (or elements) at concentrations greater than or equal to those specified below.**  **Treatment Standard-Metals Recovery Stabilization**  **Ceheck those that apply**  **Check those that app			te of S	hipment: 11 - 03 - 94
described in 40 CFR Part 268 which prohibit the land disposal of certain hazardous wastes, unless these wastes are the one meet specified standards or treated using specified treatment technologies.  RCRA Lond Disposal Notification  Liquid hazardous waste including free liquids associated with any solid or sludge containing free equal to concentrations greater than or equal to 1000mg/L.  Treatment Standard-Cyanide Destruction Stabilization  Liquid hazardous wastes, including free liquids associated with any solid or sludge, containing the following metals than or equal to those specified below:  Treatment Standard-Metals Recovery Stabilization  (check those that apply)  Arrestic and/or compounds (as 8a)  Arrestic and/or compounds (as 8a)  Arrestic and/or compounds (as 8a)  Selentium and/or compounds (as 8a)  Niver and/or compounds (as 8b)  Selentium and/or compounds (as 8c)  Selentium and/or compounds (as 8c)  Niver and/or compounds (as 8c)  Selentium and/or compounds (as 8c)  Liquid hazardous wastes that are primarily water and contain habgenated organic compounds (HOCs) in total concentration precises was support this certification and that, based upon my inquire there individuals immediator precises have support this certification, including the passibility of many formation, high efficiency boiler, other thermal treatment  Liquid hazardous wastes laving; a pH less than 10,000 mp/L, HOCs (see attached listing of HOC constituents)  Treatment Standard-Security technology used to meet Table CCWE  Check tonstituent(s) in this and all associated documents is complete and decrease to the hest of my knowledge and information. The this continuent to the hest of my knowledge and information is based is attached. I hereby certified to the hest of my knowledge and information is complete and decrease to the hest of my knowledge and information is based is attached. I hereby certified and submitted in this and all associated documents is complete and decrease to the hest of my knowledge and information is complete and d		,		
California List Wastes Notification    Liquid hazardous wastes including free liquids associated with any solid or sludge containing free eyanide at concentrations greater than or equal to 1000mg/L.    Treatment Standard-Cyanide Destruction Stabilization   Liquid hazardous wastes, including free liquids, associated with any solid or sludge, containing the following areators for elements) at concentrations greater than or equal to those specified below:    Treatment Standard-Metals Recovery Stabilization   Avenue and/or compounds (as Ac)	d	escribed in 40 CFR Part 268 which prohibit the land dispos	sal of	certain hazardous wastes, unless these wastes are treated
D. Liquid hazardous wastes including free liquids associated with any solid or studge containing free expande at concentrations greater than or equal to 1000mg/L.  Treatment Standard-Cyanide Destruction Stabilization  Liquid hazardous wastes, including free liquids associated with any solid or studge, containing the following mirfals (or elements) at concentrations greater than or equal to those specified below:  Treatment Standard-Metals Recovery Stabilization  Ceheck those that apply)  Aresulis and/or compounds (as As)  Cadmium and/or compounds (as As)  Cadmium and/or compounds (as As)  Cadmium and/or compounds (as As)  Selection an	I fe	deral regulations.		aste must be managed to conform to land disposal ban and/or
with any solid or sludge containing free examine at concentrations greater than or equal to 1000mg/L.  Treatment Standard-Cyanide Destruction Stabilization  Liquid hazardous wastes, including free liquids associated with any solid or sludge, containing the following metals for denoired at concentrations greater than or equal to those specified below:  Treatment Standard-Metals Recovery Stabilization  (check those that apply)  Aresule and/or compounds (as Ac)  Cadmium and/or compounds (as Ac)  Cadmium and/or compounds (as Ac)  Cadmium and/or compounds (as Ac)  Selenium and/or compounds (as Cd)  Mercury and/or compounds (as Kd)  Selenium and/or compounds (as Kd)  Liquid hazardous wastes that are primarily water and contain halogenated organic compounds (ACC) in total concentration greater than or equal to 1,000 mg/L and less than 10,000 mg/L indomension, 1 believe that the treatment process has been treated in the treatment process has been treated to the levels specified under 40 CFR 268.32.  Treatment Standard-Metals Recovery Stabilization  Waste Treated to the levels specified under 40 CFR 268.32.  Waste Identified above has been treated in complete with the applicable performance standard set forth in 40 CFR 268.32.  The waste identified above has been treated in complete with the applicable performance standard set forth in 40 CFR 268.32.  The waste identified above has been treated in the appropriate treatment standard set forth in 40 CFR 268.32.  The waste identified above has been treated in the appropriate treatment standard set forth in 40 CFR 268.32.  The waste identified above has been treated in the cambility of the profile with the applicable performance standard set forth in 40 CFR 268.32.  The waste identified above has been treated in the cambility of the profile with the applicable performance standard set forth in 40 CFR 268.32.  The waste identified above has been treated in the cambility o		RCRA Land Disposal Notification Non - RCR	<u> </u>	California List Wastes Notification
Treatment Standard-Cyanide Destruction Stabilization  Liquid hazardous wastes, including free liquids associated with any solid or studge, containing the following metals (or elenions) at concentrations greater than or equal to those specified below:  Treatment Standard-Metals Recovery Stabilization  (check those that apply)  Aresule and/or compounds (as As) 5.0 mg/L; Cadmium and/or compounds (as Ba) 100.0 mg/L; Cadmium and/or compounds (as Ba) 100.0 mg/L; Cadmium (v1 and/or compounds (as Cd) 1.0 mg/L; Chromium (v1 and/or compounds (as Ph) 5.0 mg/L; Chromium (v1 and/or compounds (as Eq) 1.0 mg/L; Chromium (v1 and/or compounds (as Se) 1.0 mg/L; Chromium (v1 and/or compounds (as Eq) 1.0 mg/L; Ch	D	with any solid or sludge containing free cyanide at	_	
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(check those that apply)  Areanic and/or compounds (as As) Cadminum and/or compounds (as Ba) Chromium (VI and/or compounds (as Cd) Chromium (VI and/or compounds (as Cd) Chromium (VI and/or compounds (as Ph) Chead and/or compounds (as Ph) Mercury and/or compounds (as Eh) Mercury and/or compounds (	۵	with any solid or sludge, containing the following metals (or elements) at concentrations greater than or equal to		treatment standard exists for the California List Waste, the waste must be treated to the levels specified under 40 CFR
Check those that apply)  Armaic and/or compounds (as As) 5.0 mg/L; Barium and/or compounds (as Ba) 100.0 mg/L; Cadamum und/or compounds (as Ca) 1.0 mg/L; Checulum (VI and/or compounds (as Ca) 1.0 mg/L; Checulum (VI and/or compounds (as Ph) 5.0 mg/L; Checulum (VI and/or compounds (as Ph) 5.0 mg/L; Checulum (VI and/or compounds (as Ph) 5.0 mg/L; Checulum and/or compounds (as Ph) 6.0 mg/L; Checulum and/or compounds (a		Treatment Standard-Metals Recovery Stabilization		
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Liquid hazardous wastes that are primarily water and contain halogenated organic compounds (HOCs) in total concentration greater than or equal to 1,000 mg/L and less than 10,000 mg/L. HOCs (see attached listing of HOC constituents)  Treatment Standard-Carbon Absorption Steam Stripping  Liquid hazardous wastes containing polychlorinated biphenyls (PCBs) at concentrations greater than or equal to 50 ppm.  Treatment Standard-Incineration, high efficiency boiler, other thermal treatment  Liquid hazardous wastes having a pH less than or equal to two(2) or pH equal to or greater than 12.5.  Treatment Standard-Neutralization Stabilization  The spent solvent wastes specified in 40 CFR 261.31 as EPA Hazardous Wastes Nos F001, F002, F003, F004 and F005.  Treatment Standard-Specify technology used to meet Table CCWE Check constituent(s) on Table CCWE which were reduced Below treatment standards  The most recent copy of waste analysis or a description of the knowledge upon which this notification is based is attached. I hereby cer hat all information submitted in this and all associated documents is complete and accurate to the best of my knowledge and information and all probabilitions set forth in 45 CFR 268.3, RCRA Section 3004(s) without dilutions of the profits waste. I am aware that there are significant penalties submitting a false certification, including the possibility of fine and imprisonment.  Waste Subject to Variance  The waste identified above is subject to a case-by-extension under 40 CFR 268.5, a no-migration petition under 40 CFR 268.6, a nationwide variance under Subpart C, or soil or debris generated from a response action taken un CFRCLA or corrective action under RCRA.		Barium and/or compounds (as Ba) 100.0 mg/L; Cadmium and/or compounds (as Cd) 1.0 mg/L; Chromium (VI and/or compounds as Cr VI) 5.0 mg/L; Lead and/or compounds (as Ph) 5.0 mg/L; Mercury and/or compounds (as Hg) 0.2 mg/L; Selenium and/or compounds (as Se) 1.0 mg/L;	Ð	The waste identified above has been treated in compliance with the applicable performance standars specified in 40 CFR 268 Subpart D and/or the applicable prohibitions set forth in 40 CFR 268.32. "I certify under penalty of law that I have personally examined and am familiar with the treatment echnology and operation of the treatment process used to support this certification and that, based upon my inquiry of those individuals immediately responsible for obtaining this information, I believe that the treatment process used to support this certification and that, based upon my inquiry of those individuals immediately responsible for obtaining this information, I believe that the treatment process has been
Treatment Standard-Carbon Absorption Steam Stripping  Liquid hazardous wastes containing polychlorinated biphenyls (PCBs) at concentrations greater than or equal to 50 ppm.  Treatment Standard-Incineration, high efficiency boiler, other thermal treatment  Liquid hazardous wastes having a pH less than or equal to two(2) or pH equal to or greater than 12.5.  Treatment Standard-Neutralization Stabilization  The spent solvent wastes specified in 40 CFR 261.31 as EPA Hazardous Wastes Nos F001, F002, F003, F004 and F005.  Treatment Standard-Specify technology used to meet Table CCWE Check constituent(s) on Table CCWE which were reduced below treatment standards  The most recent copy of waste analysis or a description of the knowledge upon which this notification is based is attached. I hereby cer hat all information submitted in this and all associated documents is complete and accurate to the best of my knowledge and information.	۵	halogenated organic compounds (HOCs) in total concentration greater than or equal to 1,000 mg/L and less than 10,000		performance levels specified in 40 CFR Part 263 Subpart D and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA Section 3004(s) without dilutions of the prohibited waste. I am aware that there are significant penalties for submitting a false certification, including the possibility of a
(PCBs) at concentrations greater than or equal to 50 ppm.  Treatment Standard-Incineration, high efficiency boiler, other thermal treatment  Liquid hazardous wastes having a pH less than or equal to (wo(2) or pH equal to or greater than 12.5.  Treatment Standard-Neutralization Stabilization  The spent solvent wastes specified in 40 CFR 261.31 as EPA Hazardous Wastes Nos F001, F002, F003, F004 and F005.  Treatment Standard-Specify technology used to meet Table CCWE  Check constituent(s) on Table CCWE which were reduced below treatment standards  The most recent copy of waste analysis or a description of the knowledge upon which this notification is based is attached. I hereby cer hat all information submitted in this and all associated documents is complete and accurate to the best of my knowledge and information.		Treatment Standard-Carbon Absorption Steam Stripping		
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Treatment Standard-Neutralization Stabilization CERCLA or corrective action under RCRA.  The spent solvent wastes specified in 40 CFR 261.31 as EPA Hazardous Wastes Nos F001, F002, F003, F004 and F005.  Treatment Standard-Specify technology used to meet Table CCWE Check constituent(s) on Table CCWE which were reduced below treatment standards  The most recent copy of waste analysis or a description of the knowledge upon which this notification is based is attached. I hereby cer that all information submitted in this and all associated documents is complete and accurate to the best of my knowledge and information.	C,	Liquid hazardous wastes having a pH less than or equal to (wo(2) or pH equal to or greater than 12.5.		extension under 40 CFR 268.5, a no-migration petition under 40 CFR 268.6, a nationwide variance under Subpart C, or is
Hazardous Wastes Nos F001, F002, F003, F004 and F005.  Treatment Standard-Specify technology used to meet Table CCWE Check constituent(s) on Table CCWE which were reduced below treatment standards  The most recent copy of waste analysis or a description of the knowledge upon which this notification is based is attached. I hereby cer that all information submitted in this and all associated documents is complete and accurate to the best of my knowledge and information.		Treatment Standard-Neutralization Stabilization	•	CERCLA or corrective action under RCRA.
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hat all information submitted in this and all associated documents is complete and accurate to the nest of my knowledge and information		CCWE Check constituent(s) on Table CCWE which		
#At 6 91. MO (310) 533 - 792 /	The hai	all information submitted in this and all associated documents is c	comple	te and accurate to the nest of my knowledge and information.
Signature Telephone Number			(0)	533-7926 Telephone Number

### POTENTIAL HAZARDS

## FIRE OR EXPLOSION

Some of these materials may burn, but none of them ignites readily. HEALTH HAZARDS

Contact may cause burns to skin and eyes. Fire may produce irritating or poisonous gases. Runoff from fire control or dilution water may cause pollution.

#### **EMERGENCY ACTION**

Keep unnecessary people away; isolate hazard area and deny entry. Positive pressure self-contained breathing apparatus (SCBA) and structural firefighters' protective clothing will provide limited protection. CALL CHEMTREC AT 1-800-424-9300 FOR EMERGENCY ASSISTANCE. If water pollution occurs, notify the appropriate authorities.

FIRE

Small Fires: Dry chemical, CO2, water spray or regular foam. Large Fires: Water spray, fog or regular foam. Move container from fire area if you can do it without risk. Do not scatter spilled material with high-pressure water streams. Dike fire-control water for later disposal.

SPILL OR LEAK

Stop leak if you can do it without risk.

Small Dry Spills: With clean shovel place material into clean, dry container and cover loosely; move containers from spill area. Small Spills: Take up with sand or other noncombustible absorbent material and place into containers for later disposal.

Large Spills: Dike far ahead of liquid spill for later disposal. Cover powder spill with plastic sheet or tarp to minimize spreading. FIRST AID

In case of contact with material, immediately flush eyes with running water for at least 15 minutes. Wash skin with soap and water.

Remove and isolate contaminated clothing and shoes at the site.

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30.5.5.5.		JENDOR: Laid law	TRUCK #: 16050-	CONTENTS: Sodium	DRIVER: Jamie	STATE MANIF
		·VENDOR:	TRUCK # DATE:	CONTENT	DRIVER:	STA
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